

WHAT IS CLAIMED IS:

- 1) An adjustable tray comprising of an integrally formed first tray unit including:
- a) an elongated bottom portion;
 - b) an inside wall and an outside wall extending upwardly from respective side of
5 said bottom portion;
 - c) an end wall extending upwardly from an end offset bottom;
 - d) a plurality of longitudinally spaced ribs formed transversely across adjoining
portions of the bottom portion and the inside wall and the outside wall each set rib
forming a shaped inner indentation on inner surfaces of the inside wall, the
10 outside wall and the bottom portion and similarly shaped protrusions on outside
surfaces of the inside wall the bottom portion and the outside; and a second tray
unit including:
 - (i) an elongated bottom portion;
 - (ii) an inside wall and an outside wall extending upwardly from respective
15 sides of said bottom portion;
 - (iii) an end wall extending upwardly from an end portion of said bottom
portion;
 - (iv) a plurality of longitudinally spaced ribs formed transversely across
adjoining portions of the bottom portion and the inside wall and the
20 outside wall, each said rib forming an inner shaped indentation on inner

surfaces of the inside wall, the bottom portion and the outside wall and
similarly shaped protrusions on outside surfaces of the inside wall, the
bottom portion and the outside wall;

wherein the protrusions of the first tray unit are shaped to fit within the indentations of
the second tray unit.

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